

ABSTRACT

The mounting component (2) includes a module rack (4), on which  
5 components (6, 10) of a vehicle electrical system have been mounted  
beforehand, and is intended for installation in the motor vehicle (18)  
together with the previously mounted components (6, 10). At least one  
additional module of the vehicle electrical system (11) that extends  
beyond the spatial limit of the module rack (4) is connected by prior  
10 assembly with the components (6, 10) arranged on the module rack (4).  
The module rack (4) also serves as a self-contained transportation base  
for both the pre-assembled components (6, 10) and the additional  
electrical system module (11). This configuration enables a high degree  
of pre-assembly and thus also simplifies final assembly.

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(Fig. 4)